

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in this application:

Listing of Claims:

1. (Currently Amended) A rubber-elastic assembly frame for affixing an axial ventilator provided with a mounting flange to the wall of a housing of a device to be cooled, with comprising formed locking elements for receiving the mounting flange and ~~with~~ retaining elements for holding the assembly frame to the wall of the housing, ~~characterised in that~~ wherein the retaining elements are designed as mushroom-shaped projections (10).
2. (Currently Amended) The assembly frame according to claim 1, ~~characterised in that the~~ mushroom head (14) wherein each of the mushroom-shaped projections have a mushroom head that (10) is designed ~~tapers ing-outwards in the a~~ form of a truncated cone.
3. (Currently Amended) The assembly frame according to claim 1 ~~or 2, characterised in that~~ wherein the mushroom head (14) is penetrated by an axial hole (16).
4. (Currently Amended) The assembly frame according to ~~any one of the preceding claims~~ claim 1, characterised by at least one further comprising one or more tension tongues (18) , each tension tongue formed at the an edge of the assembly frame ~~for the~~ and capable of fitting onto the mounting flange.
5. (Currently Amended) The assembly frame according to claim 4, ~~characterised in that~~ wherein the frame is rectangular-shaped and the one or more tension tongue(s) tongues (18) ~~is (are)~~ are each arranged at a (the) corner(s) of the rectangular-shaped frame.
6. (Currently Amended) The assembly frame according to ~~any one of the preceding claims,~~ characterised by a claim 1, wherein the frame is rectangular-shaped and the contour of the rectangular-shaped frame ~~bulging bulges~~ out in a barrel-like manner in the an unassembled state.